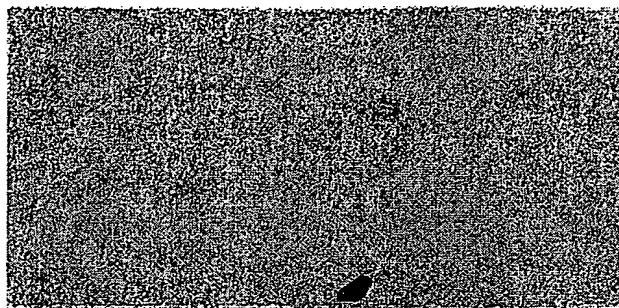


Fig. 2



extracellular

cellular

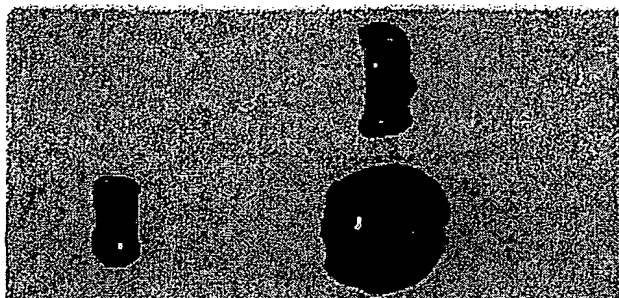


4

3

extracellular

cellular



2

1

p68ECDIIIa>

Fig. 3

Best Available Copy

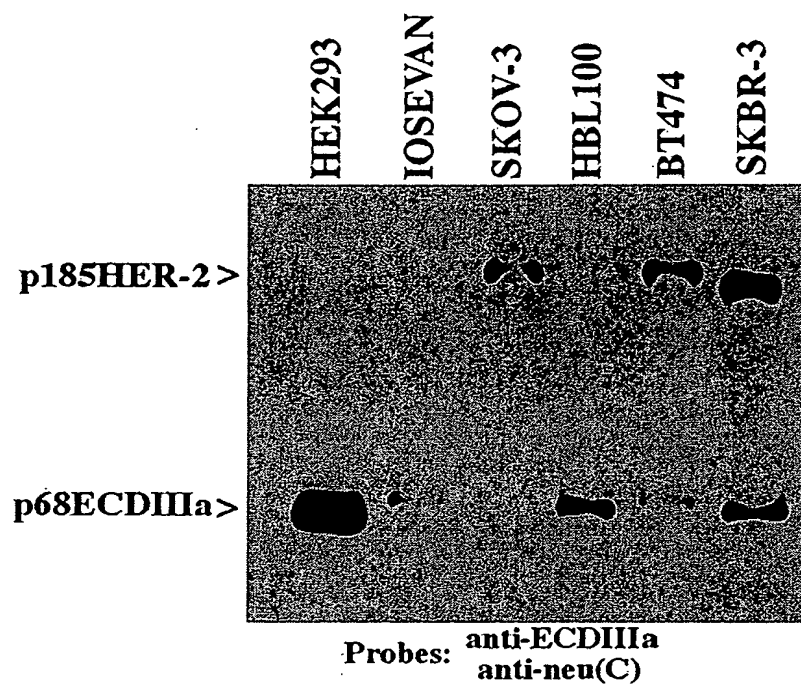


Fig. 4

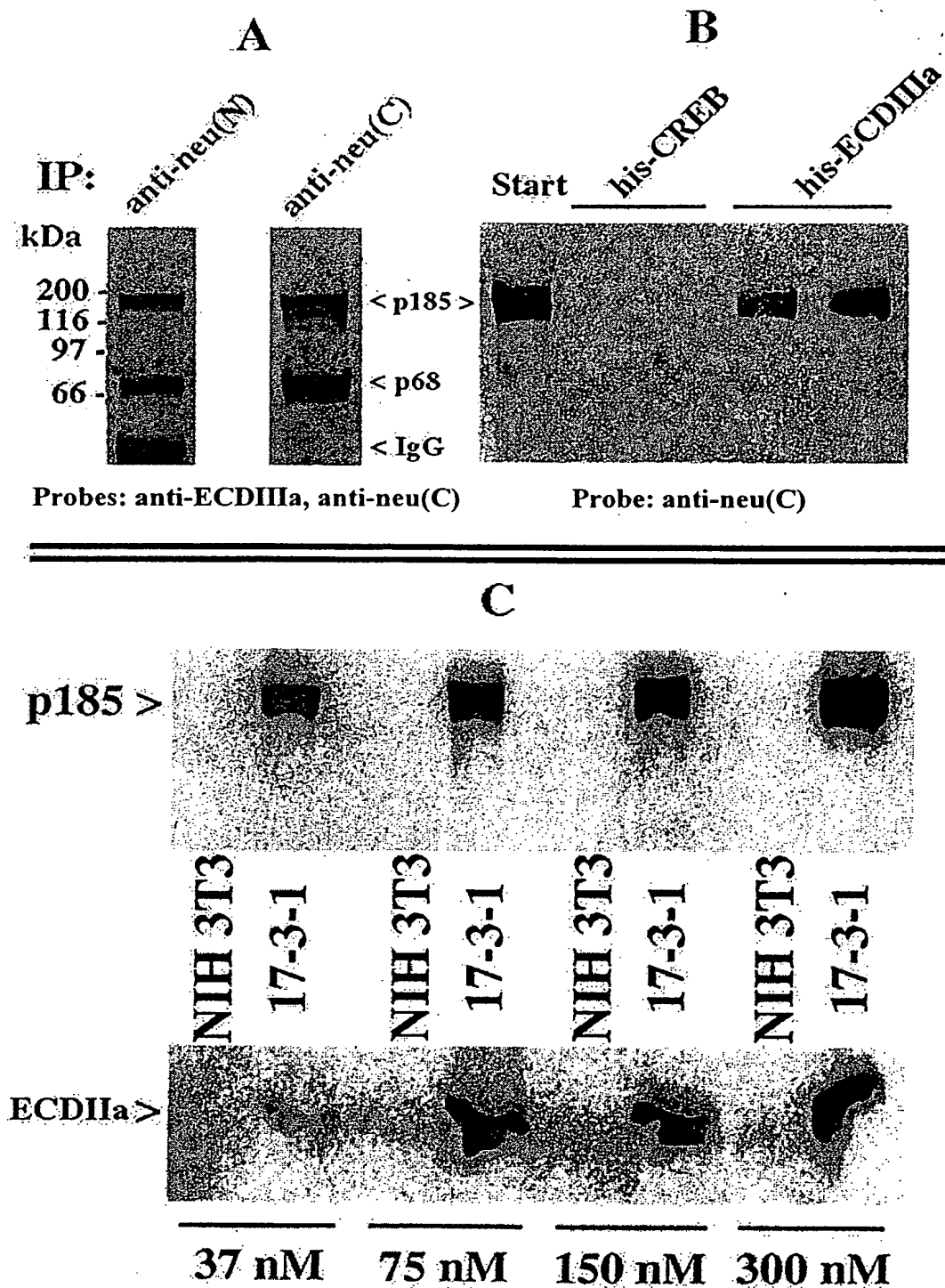


Fig. 5

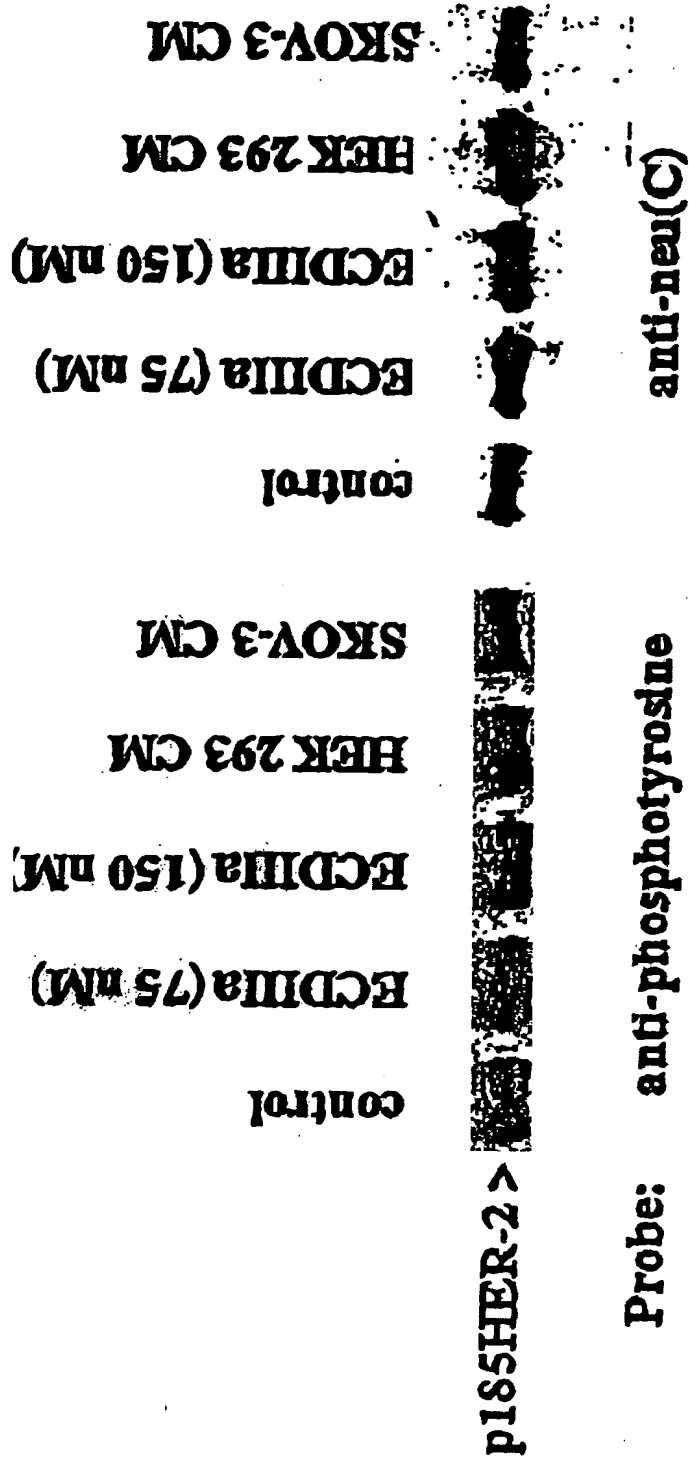


Fig. 6

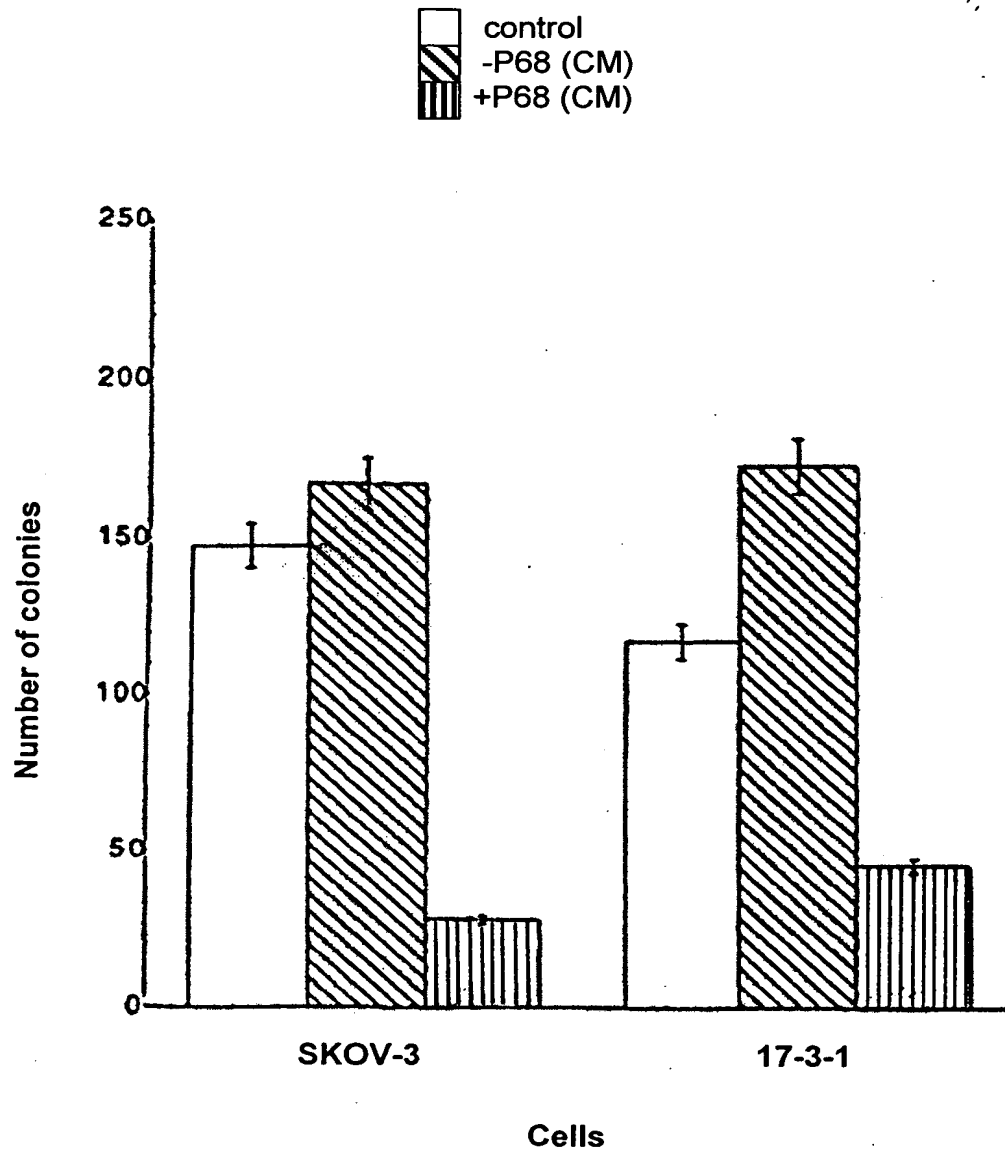


Fig. 7



HER-2 Intron 8 Polymorphisms

1 G T H S L P P P A A V P V P L R M Q P G
1 GGTACCCACTCACTGCCCCCGAGGCCAGCTGCAGTTCCCTGTCCCTCTGGCGCATGCAGCCTGGC
X X X X X
22 P A H P V L S F L R P S W D L V S A F Y S
64 CCAGCCCAACCCTGTCCCTATCCTTCCTCAGACCCCTCTTGGGACCTAGTCTCTGCCTTCTACTCT
X
43 L P L A P L S P T S V P I S P V S V G R G
127 CTACCCCTGGCCCCCTCAGCCCTACAAGTGTCCCTATATCCCCCTGTCAGTGTGGGAGGGGC
X
64 P D P D A H V A V D L S R Y E G stop 80
190 CCGGACCCCTGATGCTCATGTGGCTGTTGACCTGTCCCGGTATGAAGGCTGA 240
X

Fig. 8